What is claimed is:

1. An assembly comprising:

a module assembly including one or more electronic components;

at least one resilient member coupled with the module assembly; and

at least one elongate isolation member coupled with the at least one resilient member.

2. The assembly as recited in claim 1, wherein the elongate isolation member is thermally expandable independent of the module assembly.

3. The assembly as recited in claim 1, wherein the at least one elongate isolation member includes one or more recesses therein, and the at least one resilient member is a spring arm disposed within the at least one recess.

4. The assembly as recited in claim 1, further comprising a housing, the module assembly disposed within and coupled with the housing and the at least one elongate isolation member coupling the module assembly with the housing.

5. The assembly as recited in claim 4, wherein the at least one elongate isolation member has substantially similar thermal expansion properties as the housing.

6. The assembly as recited in claim 4, wherein the at least one elongate isolation member is rotatable relative to the module assembly.

7. An assembly comprising:

a housing having an inner surface and an outer surface, the housing having housing connecting features therein;

a module assembly including at least one resilient member;

an elongate member coupled with the at least one resilient member, the elongate member coupled with the housing with the housing connecting features; and

the module assembly and the elongate member disposed within the housing.

8. The assembly as recited in claim 7, wherein the housing is formed of a first material and the elongate member is formed of a second material, and the first material and the second material have substantially similar rates of thermal expansion.

9. The assembly as recited in claim 7, wherein the housing connecting features include an elongate slot on the inner surface of the housing.

10. The assembly as recited in claim 7, wherein at least one resilient member comprises at least one resilient spring arm extending outwardly from the module assembly.

11. The assembly as recited in claim 7, wherein the elongate member has a member length, the module assembly has an assembly length, and the member length is substantially similar to the assembly length.

12. An assembly comprising:

an elongate housing;

a module assembly including electrical components and circuitry, the module assembly disposed within the housing;

an elongate member disposed between the module assembly and the housing; and

means for coupling the elongate member with the module assembly.

13. The assembly as recited in claim 12, wherein the housing is formed of a first material and the elongate member is formed of a second material, and the first material and the second material have substantially similar rates of thermal expansion.

14. The assembly as recited in claim 12, further comprising means for coupling the elongate member with the housing.

15. The assembly as recited in claim 12, further comprising a plurality of module assemblies, each module assembly having a longitudinal axis, a connector having connecting features substantially parallel with the module assembly longitudinal axis.

16. A method comprising:

forming one or more resilient members adjacent to outer portions of a module assembly, the module assembly including electronic circuitry and electronic components;

coupling an elongate member with one or more resilient members of the module assembly;

disposing the elongate member and the module assembly within a housing; and

coupling the elongate member with a portion of the housing.

17. The method as recited in claim 16, wherein coupling the elongate member with the portion of the housing includes coupling the elongate member directly with the portion of the housing and sliding the elongate member within a slot formed within the housing.

18. The method as recited in claim 16, wherein coupling an elongate member with the one or more resilient members includes disposing a resilient arm of the module assembly within a recess of the elongate member.

19. The method as recited in claim 16, wherein coupling an elongate member with one or more resilient members includes snap-fittedly coupling the elongate member with one or more resilient members.

20. The method as recited in claim 16, wherein coupling the elongate member with the portion of the housing includes coupling the elongate member having substantially similar thermal properties as the housing.